

Amendments to the Specification

Please amend the paragraph of the specification starting at page 7, line 1 with "The instrument" and ending at page 7, line 6 with "a piston 8." as set forth below:

The instrument shown in FIG. 1 comprises a chamber 2 in which the components of the material can be mixed. The chamber can contain a mixing tool (schematically shown and identified at reference numeral 100 in Fig. 1). The mixing tool 100 ~~which~~ can be manipulated from outside the chamber, to cause the components of the material to mix. Chamber has an outlet 3 in the form of a nozzle, through which the mixed material can be discharged from the chamber after it has mixed. The material is displaced from the chamber 2 through the outlet 3 by means of a piston 8.

Please amend the paragraph of the specification starting at page 7, line 17 with "The sealing component" and ending at page 7, line 20 with "the cavity." as set forth below:

The sealing component has a bore 22 extending through it into which the outlet nozzle 3 of the instrument can be inserted. Two pressure transducers ~~22~~ 23 are mounted within the seal component on the face 24 thereof which faces into the cavity in the bone when the component is in use, so that they can sense accurately the pressure within the cavity.